Washington, D.C.

October 28. 1933

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

Cotton Knit Cloth and Knit Garment Manufacturers.

Gentlemen:

You already know the necessity for establishing adequate conversion factors for cotton products. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed insofar as applicable to products manufactured in your plant. All information for individual mills will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton product, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the products listed there will be variations within mills and from mill to mill but we solicit your cooperation in securing averages which are as accurate as possible.

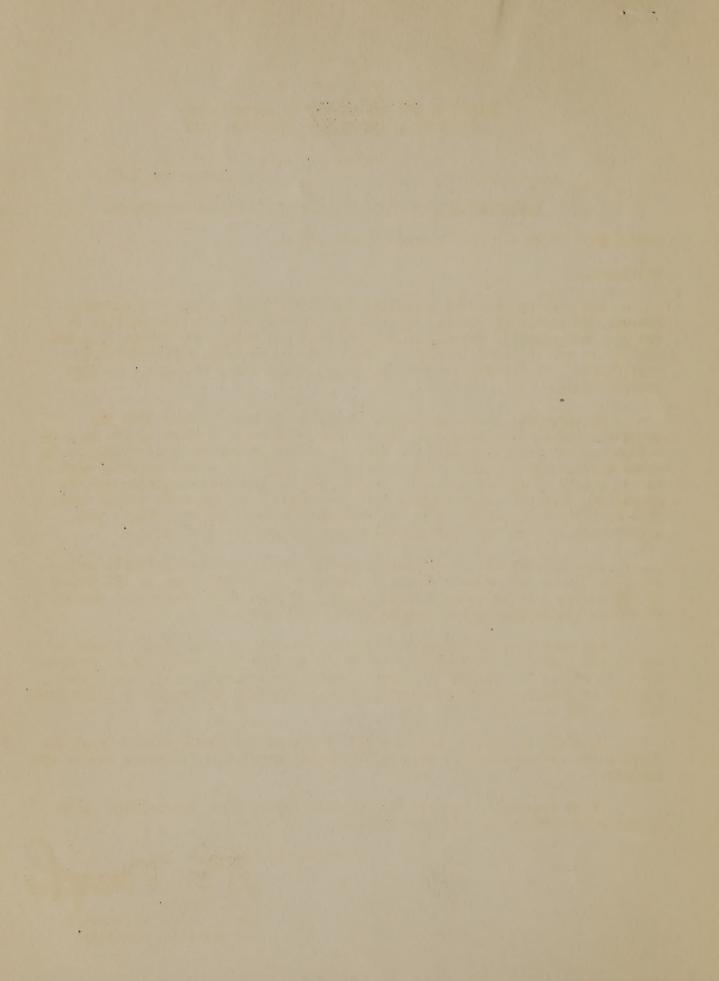
In supplying the information indicated on the enclosed schedule designated as "Group VI" answers should be based on the manufacture of 100 pounds of unbleached yarn into the various classes of knit cloth indicated, showing knitting, bleaching, and/or napping wastes or losses.

For questions in "Group VII" please base all answers on the fabricating of 100 pounds of knit cloth (either bleached or unbleached depending upon which is used.) The weight of cutting, sewing, and napping waste and cotton content of finished garments should, of course, equal the weight of cloth used, that is, 100 pounds.

We shall be glad to have you add or insert the names, descriptions and figures for products not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information immediately. Your cooperation will be greatly appreciated.

Sincerely yours, Muy



Washington, D. C.

October 28, 1933

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Cotton Manufacturers.

Gentlemen:

You already know the necessity for establishing adequate conversion factors for cotton products. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed, insofar as applicable to products manufactured in your plant. All information for individual mills will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton product, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the products listed there will be variations within mills and from mill to mill but we solicit your cooperation in securing averages which are as accurate as possible.

For questions in "Group I" and "Group II" base all answers on the manufacturing of 100 pounds of raw cotton, exclusive of bagging and ties, and with no allowance for the sale of waste.

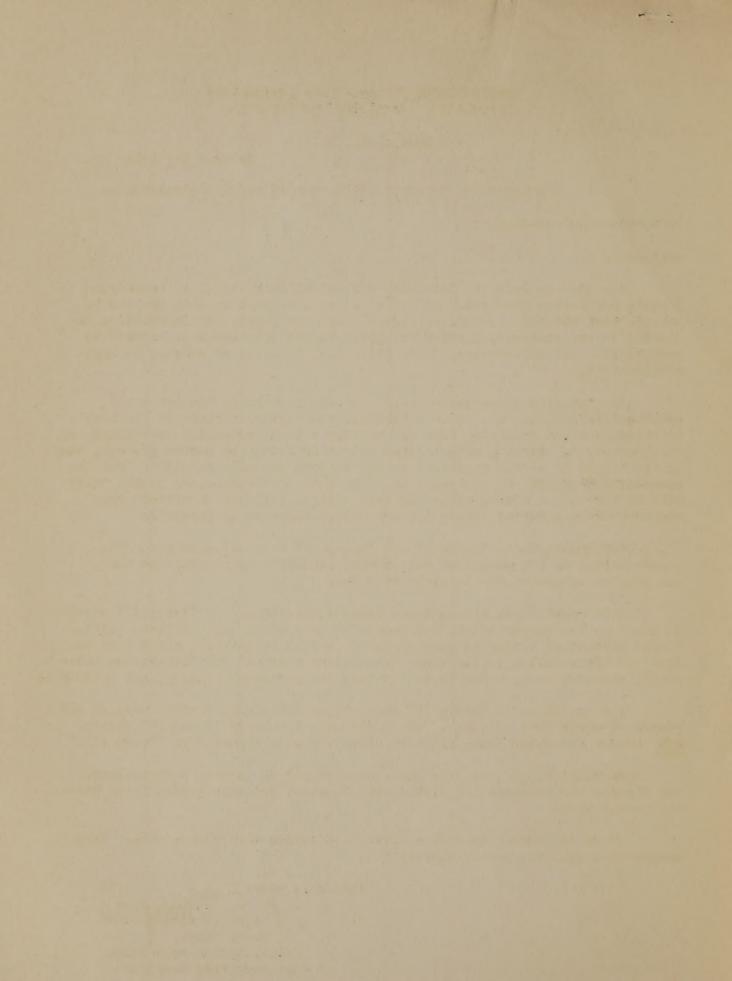
Data supplied on the enclosed schedule designated as "GroupIII" should be based on the converting of 100 pounds of grey cloth into finished cloth, giving percent of sizing in grey cloth and weight of bleached cloth both before and after filling. The terms "non-cotton content" and "non-cotton material", wherever used, refer to such materials as sizing, filling, and dyestuffs.

For questions in "Group IV" base all answers on the fabricating of 100 pounds of cloth into articles. The loss indicated under "Group IV" should not include bleaching loss, since bleaching loss is reported in "Group III."

We shall be glad to have you add or insort the names, descriptions, and figures for products not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information immediately. Your cooperation will be greatly appreciated.

Sincerely yours S. Muyok



Washington, D.C.

October 28, 1933.

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Cotton Narrow Fabric Manufacturers,

Gentlemen:

6 8

You already know the necessity for establishing adequate conversion factors for cotton products. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed insofar as applicable to products manufactured in your plant. All information for individual mills will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton product, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the products listed there will be variations within mills and from mill to mill but we solicit your cooperation in securing averages which are as accurate as possible.

For questions in schedule designated as "Group I" base all answers on the manufacture of 100 pounds of raw cotton, exclusive of bagging and ties, and with no allowance for the sale of waste.

Data supplied on the enclosed schedule designated as "Group V" should be based on 100 pounds of yarn (either bleached or unbleached depending upon which is used) giving the weight of waste and of finished product therefrom.

We shall be glad to have you add or insert the names, descriptions, and figures for products not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information immediately. Your cooperation will be greatly appreciated.

Sincerely yours,

D. S. Murph,

the same of the sa

Washington, D.C.

October 28, 1933:

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Cotton Thread Manufacturers,

Gentlemen:

You already know the necessity for establishing adequate conversion factors for cotton products. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed insofar as applicable to products manufactured in your plant. All information for individual mills will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton products, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the products listed there will be variations within mills and from mill to mill but we solicit your cooperation in securing averages which are as accurate as possible.

We shall be glad to have you add or insert the names, descriptions, and figures for products not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information at an early date. Your cooperation will be greatly appreciated.

Sincerely yours,

D. S. Murph,

Washington, D. C.

October 28, 1933.

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Dyers, Finishers, and Donverters,

Gentlomen:

You already know the necessity for establishing adequate conversion factors for cotton products. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed, insofar as applicable to products manufactured in your plant. All information for individual mills, will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton product, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the products listed there will be variations within mill, and from mill to mill but we solicit your cooperation in securing averages which are as accurate as possible.

Data supplied on the enclosed schedule designated as "Group III" should be based on the converting of 100 pounds of grey cloth into finished cloth, giving percent of sizing in grey cloth and weight of bleached cloth both before and after filling. The terms "non-cotton content" and "non-cotton material" wherever used, refer to such materials as sizing, filling, and dyestuffs.

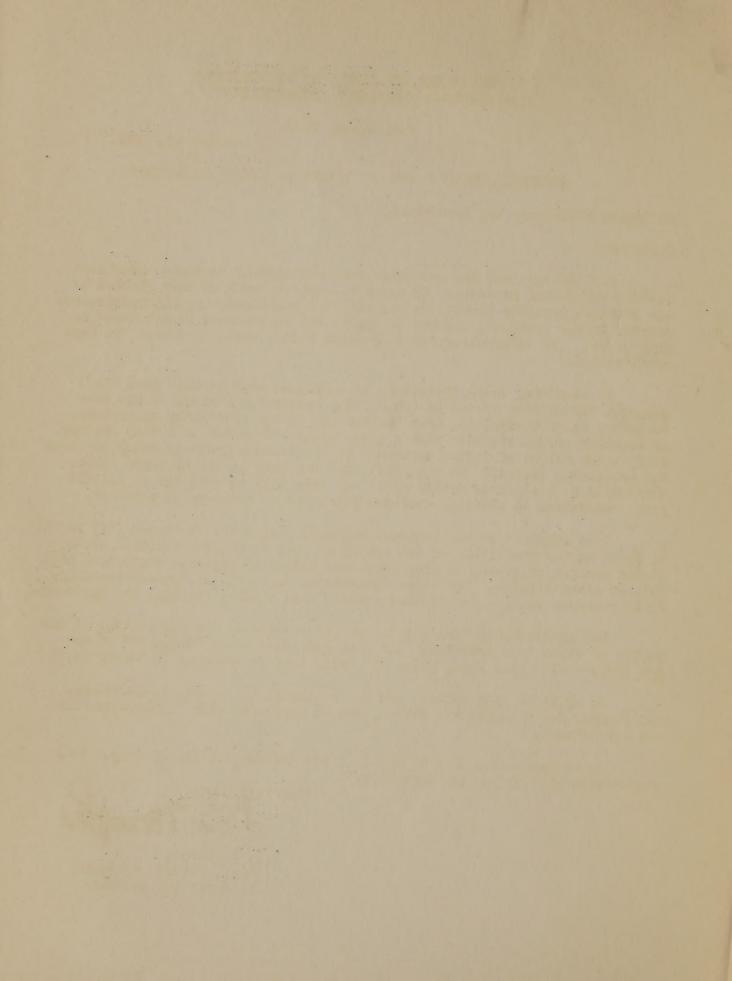
For questions in "Group IV" base all answers on the fabricating of 100 pounds of cloth into articles. The loss indicated under "Group IV" should not include bleaching loss, since blocking loss is reported in "Group III".

We shall be glad to have you add or insert the names, descriptions, and figures for products not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information immediately. Your cooperation will be greatly appreciated.

Sincerely yours,

D. S. Murph,



Washington, D. C.

October 28, 1933.

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Hosiery Munufacturers,

Gentlemen:

You already know the necessity for establishing adequate conversion factors for cotton products. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed, insofar as applicable to products manufactured in your plant. All information for individual mills will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton products, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the products listed there will be variations within mills and from mill to mill but we solicit your cooperation in securing averages which are as accurate as possible.

Data supplied on the enclosed schedule, designated as "Group IX" should be based on the manufacture of 100 pounds of cotton yarn into all-cotton hosiery.

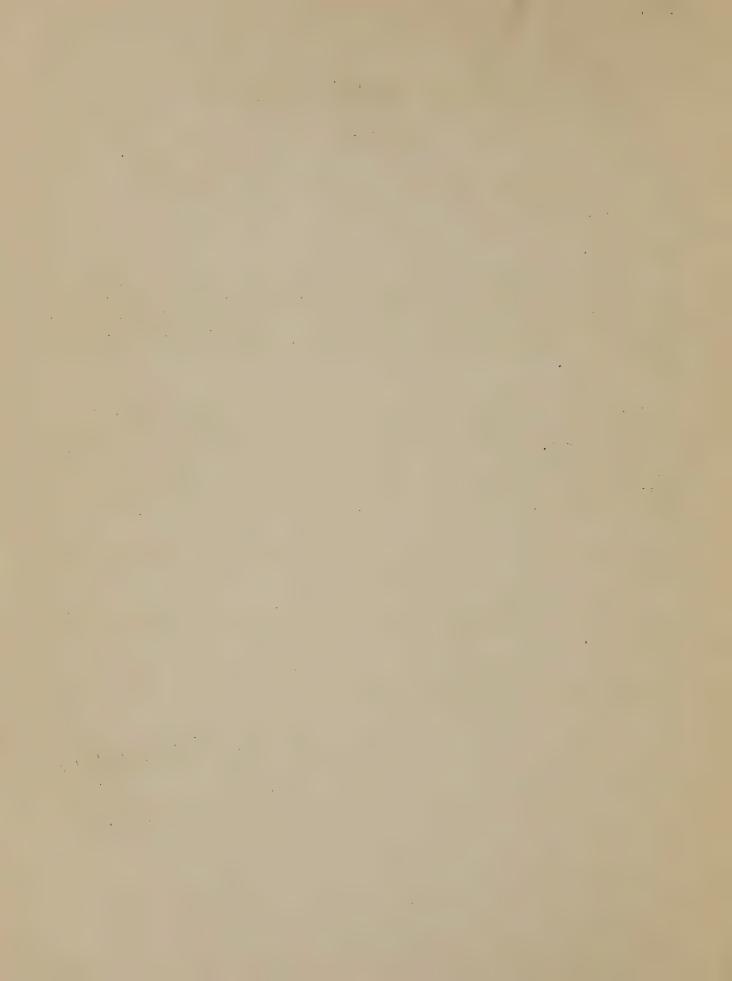
We shall be glad to have you add or insert the names, descriptions, and figures for products not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information at an early date. Your cooperation will be greatly appreciated.

Sincerely yours,

5, Much

D. S. Murph,



Washington, D.C.

October 30, 1933.

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Cotton Garment Manufacturers,

Gentlemen:

You already know the necessity for establishing adequate conversion factors for articles processed from cotton to determine the amount of tax imposed or refunds to be made with respect thereto. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed insofar as applicable to products manufactured in your plant. All information for individual firms will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton product, what is the weight of cotton contained in the various articles resulting from the processing thereof? We recognize that for many of the articles listed there will be variations for each manufacturing establishment and from one plant to another, but we solicit your cooperation in securing averages which are as accurate as possible.

Data supplied on the enclosed schedule should be based on the manufacturing of 100 pounds of cloth, in its condition as it goes to the cutting room, into finished garments. Then, of this 100 pounds of cloth, how much is lost in the form of cuttings or rags and how much becomes a part of the finished garments? Furthermore, what is the percent of non-cotton materials (starch, buttons, etc.) in the finished garments?

We shall be glad to have you add or insert the names, descriptions, and figures for articles not listed, but on which you wish a conversion factor established.

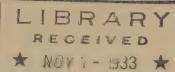
It is imperative that we receive this information immediately. Your cooperation will be greatly appreciated.

Sincerely yours,

D. S. Murph,

en de la companya de la co

0 12 40



UNITED STATES DEPARTMENT OF AGRICULTURED. S. Legacion of Agriculture AGRICULTURAL ADJUSTMENT ADMILISTRATION

Washington, D.C.

November 2, 1933.

QUESTIONNAIRE ON WASTE AND LOSSES IN COTTON PROCESSING

To Cotton Yarn Dyers, Finishers, and Converters,

Gentlemen:

You already know the necessity for establishing adequate conversion factors for articles processed from cotton to determine the amount of tax imposed or refunds to be made with respect thereto. In order to expedite work on this problem to the greatest possible extent, we request that you supply the information indicated in the enclosed insofar as applicable to products manufactured in your plant. All information for individual firms will, of course, be kept confidential.

In answering these questions, it should be kept in mind that the principal information needed in determining conversion factors is the loss in cotton content resulting from the various cotton processing operations, or in other words, starting with a given weight of cotton or cotton product, what is the weight of cotton contained in the various products resulting from the processing thereof? We recognize that for many of the articles listed there will be variations for each manufacturing establishment and from one plant to another, but we solicit your cooperation in securing averages which are as accurate as possible.

We shall be glad to have you add or insert the names, descriptions, and figures for classes of finished yarn not listed, but on which you wish a conversion factor established.

It is imperative that we receive this information immediately. Your co-operation will be greatly appreciated.

Sincerely yours

D. S. Murph,

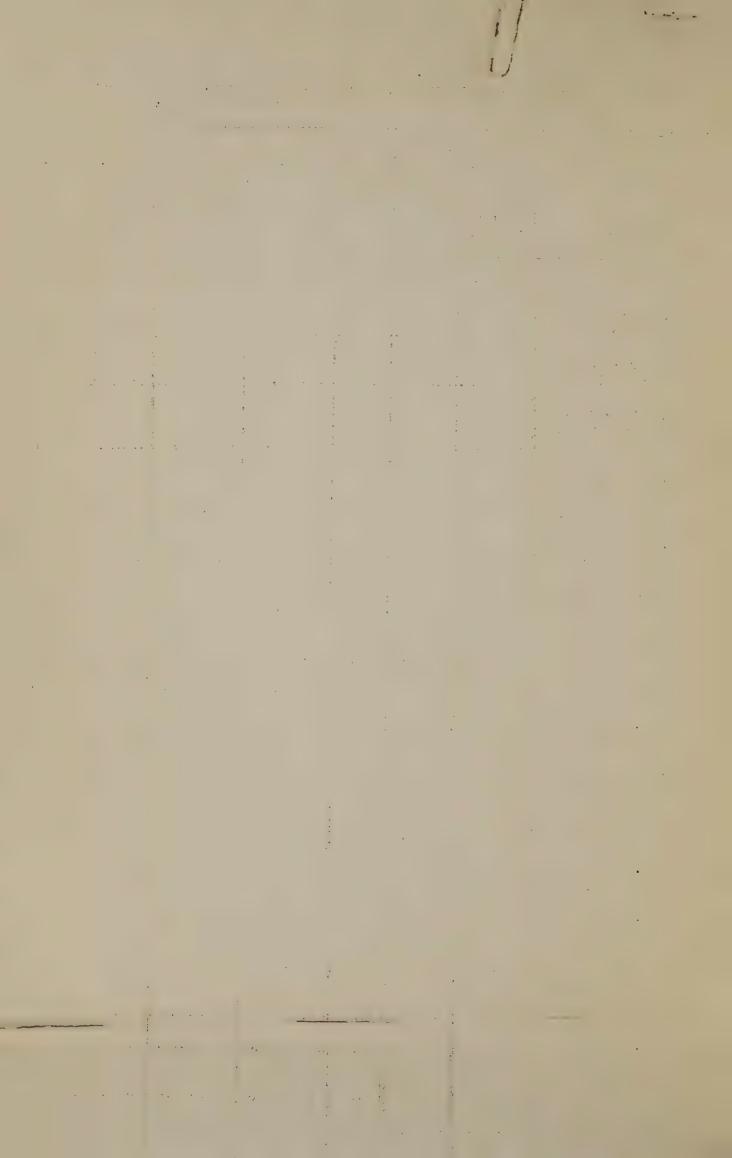
Chief, Cotton Processing and Marketing Section.

15 Muy

. .

Group I - Outturn in processing 100 pounds of raw cotton, exclusive of bagging and ties with no allowance for sale of waste.

	S was	pinning stes only	у	Y	arn	
Product to be obtained	Total wasto includ- ing in- visible	Card Strips	Comber noils	Total we.ght unbleached not dyed	Gain in weight when dyed	Loss in weight when bleached
	Pounds	Pounds	Pounds	Pounds	Percent(%)	Percent (%)
	41 to the designation of the company					
A. Carded yarn for weaving						
B. Carded yarn for knitting.	7 11 2					
C. Fine carded yarn for weaving						
D. Fine carded yarn for knitting	englishing plane or wholey controlled	men schausterschieden erfolgeben der				
E. Combod yarn for weaving.						
a. not spec- ially treated	Poly-de program o company		The state of the s			
b. moreor-						
c. gassed						
d. gassod and						
F. Combed yarn for knitting						
a. not spec- ially treated						
b, mercer- ized						
c. gassed	The second secon					
d. gassed and						
G. Caulking cot-						
a. sliver						
b. roving or wick yarns						
H. Chenille yarr	1					
I. Novelty yarns						



C723
Group II

- Outturn in processing 100 pounds of raw cotton (exclusive of bagging and thes with no allowance for sale of waste) into cloth (woven more than 12" wide.)

	Spinning			C I	LOTH	
Rind of cloth produced	Total (includ- ing in- visible)	Strips	Comber Waste	weight (includ- ing siz- ing)	content	and/or napping loss if so treated
	Pounds	Tounds	Founds	Pounds	Porcent	Percent
Woven goods more than 12" wide from carded yarns						
A.Grey cloth			1			
Not napped Osnaburg Shoetings - over 40"		1				<u></u>
		3	ì			
- 40 dia 22001			1			
rrint cloths						
Shirtings, madras						
Broadcloth						
Drills						
Twills						
Satoens	*******				4	
Reps			-			
Poplins			-			
Pique			-			
Crepe						
Flat duck				.,		
Plied yarn ducks	Bear (II)					
Enameling duck		1				
Tire fabrics - cord	•		1	1	Į.	
" - square woven	į	ą Ł	a de la companya de l			
Lawns		Age to the state of the state o				
Voilos		**************************************				1
Pajama checks						
Tobacco, cheesecloth and mo- squito netting						
Crash towelings		1				4

Group II.. - Outturn in processing 100 pounds of raw cotton (exclusive of bagging and ties with no allowance for sale of waste) into cloth (woven more than 12" wide.)

	Spinning waste:	sonly		С		
Kind of cloth produced	Total (includ- ing in- visible)	Card Strips	Waste	weight (includ- ing siz- ing)	and/or dye content	Bleaching and/or napping loss if so treated
	Pounds	Pounds	Pounds	Pounds	Percent	Percent
From carded yarns A. Grey cloth (cont'd.)	Constitution of the Consti					
Huck towelings						
Diaper cloth						
Terry woven towelings						
Napped						
Canton flannels						
Flannelettes						
Moleskins.						
Blanketing						
File fabrics			-			
Plushes						
Velvets						
Volveteens						
Corduroy						
Moquette						
Bed spreads and quilts	1					
Single woven	1				a de la companya de l	
Double "						
B. Cloth woven in whole or in from colored carded yarns	ı part					
Not nopped						
Denims and express stripe				1	i	
Pin chocks	ì				1	
Tickings	,				:	
Cottonades and cotton wor					1	
Cotton trouserings	year will be the tell day the real day and the seal day a		1			
	9	1				



Group II.. - Outturn in processing 100 pounds of raw cotton (exclusive of bagging and ties with no allowance for sale of waste) into cloth (woven
more than 12" wide)

	Spinning and weaving CLOTH wastes only					
Kind of cloth produced	Total (includ- ing in- visible)	Strips		Total weight (includ- ing siz- ing)	, ,	Bleaching and/or napping loss if so treated
B. Con'td. Cloth from colored carded yarns	Pounds	Pounds	Pounds	Pounds	Percent	Percent
Auto slip cover cloth			• • • • • • • • •			
Awning stripes		* * * * * * * * * *				
Notting	*****					
Hommock	,					
Horse						
Sport						
Shirtings						
Ginghams						
Towels						
Terry woven		1				
Huck "						
Crash or plain						
Jacquard						
Sath mats						
Terry woven						
Chemille			1		********	
Cotton rugs - other than						
bath mats and rag rugs						
Napped fabries						
Flannolettes						
Blankets					7	
Tapestries and other jacquard figured upholstery cloth						
Draperies, not pile						
Pilc fabrics						
:'lushes		1	1		To the second se	
Velvets	i					

..... and the second of the second o the second second second

	Spinning	g and w	eaving		CLOTI	The state of the s
	waste	s only				
	Total (includ- ing in- visible)	Strips		weight (includ-	and/or dye	Bleaching and/or napping loss if so treated
B.Cont'd.(from colored carded)	Pounds	Pounds	Pounds		Percent	
Velvetoen						
Corduroy			v a a b v b e e e	40 00 00 00 00 00 00	• • • • • • • • • •	
Bed spreads and quilts						
Single woven						
Double "						
Woven goods - more than 12" wide - from combed yarns			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
A.Grey cloth						
Shirtings, madras						
Twills						
Sateen						
Reps	• • • • • • • • • • •			• • • • • • • • • • • •		
Poplins						
rique						* * * * * * * * * * * * * * * * * * * *
Tire fabrics	*******			• • • • • • • • • •		••••••
Lawns	1			1	1	
Voiles						
Pajama chocks						
Damask, table						
Tapestry						
Draperies, except pile fabri						
Pile fabrics					-	
Plushes						
Velvets						
Velveteens	de				į	1
Corduroy						
Moquettes						
Bed spreads						
Corset cloth						



Group III - outturn in bleaching 100 pour	nds of grey c	loth.	Pounds of
NAME OF GREY CLOTH	Sizing in grey cloth	Pounds of Cloth after bleaching but before filling	cloth after filling, if any, is added
	Per cent	Pounds	Pounds
Cloth from carded yarns			
Pile fabrics			
Plushes			
Velvets	*********		
Velveteen			
Corduroy			
Bedspreads and quilts		** ** ** ** ** ** ** ** ** ** ** ** **	
Single woven		5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Double woven			
Cloth from combed yarns			
Shirtings, madras		~~~~~~~	
Broadcloth			
Twills		3 4 4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Sateen			
Reps			
Poplins		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Pique			
Lawns			
Voiles		~ a o o · a o o · v · o o o · b · o · v · o	
Pajama Checks			
Damask, table			
Pile fabrics			
Plushes			
Velvets			
Velveteens			,
Corduroy		* C * E * C * C * C * C * C * C * C * C	
Bedspreads			
Curtain scrim and marquisette			

. . .

Group IV - Outturn in fabricating cotton cloth into articles.

Product to be obtained		For 100 pounds of cloth from which article is fabricated				
***		Porcent in finished article	Percent of waste			
		Percent	Percent			
Α.	In which cloth is cut or torn only at right angles or parallel to the selvage or lengthwise fold.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Handkerchiefs					
	Pillowcases					
	Bed sheets					
	Mattress Tick	į				
er.	Terry Towels					
	Huck Towels					
	Crash Towels	**				
	Diapors					
	Tablecloths					
	Napkins					
	йags					
	Bedspreads	: \$ 6				
	Blonkets					
	Conveyer belts					

Turnofth of the service bloom to enter the service of the service

The second

.... 12 - 12 -

The the gust of a

100 D3 + 5 X

Group V - Outturn in processing 100 pounds of yarn into small wares, less than 12 inches wide.

		Product	;
Product to be obtained	Waste	Total weight (cotton, sizing and other non-cotton material)	Sizing, dye, dressing, and other non-cot- ton content
	Pounds	Pounds	Percent (%)
Elastic webbing			
Woven			
Braided			
Won-elastic webbing			
Woven			
Braided			
Shoe and Corset Lacings			
<u> </u>	*		
Woven labels			
Belting for machinery			
Tapes			
Bindings			
Other braided small ware			
Wicking			
Mopheads			
Hose-canvas			

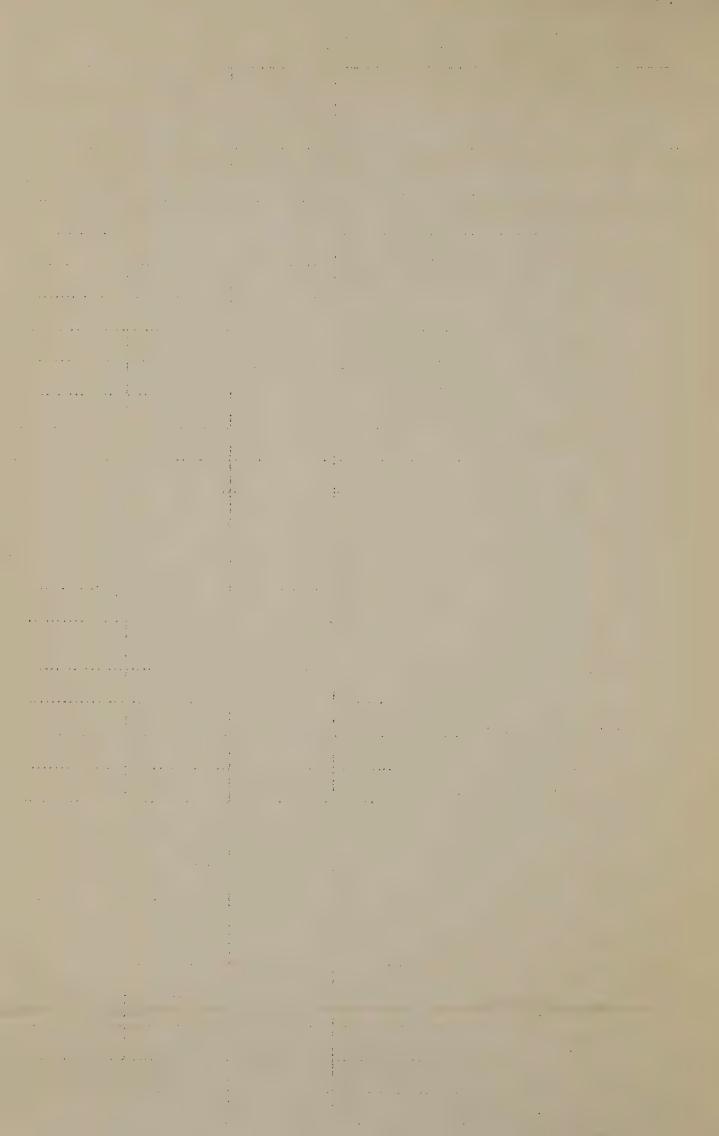
Product to be obtained	Knitting waste	Bleaching loss and/or napping loss	Weight of finished fabric
	Pounds	Pounds	Pounds
Fabrics - from unmorcorized yarn			
Unbleached			
Tubular Knit			
Meat Covering			•••••
Flat Knit			
Ribbed			
Flat floecod	***		*********
Ribbed fleeced			
Knit with selvages (on flat machines)			
Outer garment fabric			
Scarf fabric			
Toweling and wash cloth fabric			
Warp-knit chameis fabric			
Fabrics - from unmercerized yarn			
Bleached			
Tubular knit			
Flat knit			
Ribbed knit			
Flat flooced			
Ribbed "			***************
Knit with selvages (on flat machines)			
Outer garment fabric			
Scarf fabric			
Toweling and wash cloth			
Warp-knit chamois fabric			



Group VI- Outturn in processing 100 pounds of cotton yarn into knit fabric.

arout vi outstar and prostrates		U	
Product to be obtained	Knitting wasto	Bleaching loss and/or napping loss	Woight of finished fabric
	Pounds	Pounds	Pounds
Fabrics from mercerized yarn			
Unbleached			
Tubular knit			
Flat knit			
Ribbed knit			
Knit with selvages (on flat machines).			
Outor garment fabric			
Scarf fabric			
Fabrics from mercerized yarns			
Bleached			
Tubular knit			
Flat knit			
Ribbed knit			
Knit with selvages (on flat machines)	a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Outer garment fabrics			
Scarf fabrics			

(elemen bleached or unbleached	ached) into ge	arments.	
Product to be obtained	Cutting, sewing, and napping wastes	Cotton content of finished garment	Non-cotton content of finished garment
	Pounds	Pounds	Pounds
Garments from tubular-knit fabrics			
Outer wear	**************	**********	
Sweaters and jerseys - all cotton.	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		** * * * * * * * * * * * * * * * * * * *
Full button	§		
Half open			
ullover	1 5		
Bathing suits - all cotton			
One-piece			
Jersey	}	}	
Trunks		1	
Gloves,	i		
Men's - knit fleece-lined work.	1		
11 11			
Wristlets and glove wrists	i	1	
Garments from fabrics knit with			
a o Terrona a	******		
Dresses	• • • • • • • • • • • • • • • • • • • •		
Scarfs and mufflers		4 * * * * * * * * * * * * * * * * * * *	
Gloves			
Ladies' - dress - regular			******
" gauntlet			
Men's - knit ushers'			
Garments from tubular knit fabria	j		
Underwear	\$		
Monte union suite RA L AG	1		************
Long sleeve-ankle			
Short. " "			
Short " 3/4 leg	· ·		
No " knee		!	
Short " "	3	i i	



Group VII - Outturn in fabricating 100 pounds of cotton knit cloth (either bleached or unbleached) into garments

(either bleached or unble	eached) into	garments	
Product to be obtained	Cutting, sewing, and napp- ing wastes	Cotton con- tent of finished garment	Non-cotton content of finished garment
Men's unionsuits cont'd. Shoulder button knee	Pounds	Pounds	Founds
Boys', girls' and children's union suits (20 to 34)	* \$ ~ 4 \$ 6 \$ 8 \$ 8 \$ 4 \$ 8 6 \$ \$ \$ \$		
Long sleeve - anklo	*************		
" " - knoe_			
Short " - "		(
" " - ankle			
Trunk			
Sleeper			***************************************
Comen's union suits	1		
Low neck - no sleeves - knee	1		
Dutch " - short " - ankle " " - knee			
		Maria Andrea	•••••
" " - " " - knec			****************
" " - short " - "			
Women's vests. High nock - long sleeves.		i	
Dutch " - short "		1	
Low " - no "		*************	•••••
Women's drawers		1	
Ankle length Kncc length	1	1	
Knoc length Stepins	1	<u> </u>	
Bloomers - elestic top only			•••••••
" - " 'and knees	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1 n n p r o n o o o o o o o o o o o	
Men's Undershirts Long sleeve	1		

Group VII - Outturn in fabricating 100 pounds of cotton knit cloth (either bleached or unbleached) into garments.

~ , , , ,

Product to be obtained	Cutting, sewing, and napp- ing wastes	Cotton con- tont of finished garment	Non-cotton content of finished garment
	Pounds	Pounds	Pounds
Men's Undershirts cont'd. Short sleeve	The state of the s	ach antice militarinesses, and it mentionalises to the territorial and a augustum	a. 18 programme dan sekumangangki park 8 programme daga sun, mende permusanan sa amendendeng
Athletic	i		
Boys' Undershirts	į .		
Long slceve			
Short "			
Athletic	į į		
Men's drawers			
Ankle length			
3/4 length	1		
ance length		1	
Boys' drawers	i		
	Į į		
Ankle length Knee length			
Children's underweigts			
Children's underwaists			
Infants' wrappers		******	

. .

Group VIII
Outurn in processing 100 pounds of bleached nainsook checks into underwear

.

Product to be obtained	If purchased as grey goods state loss in bleaching		Cotton content of finished garments	Non-cotton content of finished garments
	Percent (%)	Pounds	Pounds	Pounds
Men's				
Unionsuits			******	
Shirts				*****************
Shorts			***************************************	• • • • • • • • • • • • • • • • • • •
Boys!			************	************
Unionsuits				*************
Shirts		***********		
Shorts			•••••••	

Outturn in processing 100 pounds of bleached broadcloth into underwear

Product to be obtained	If purchased as grey goods state loss in bleaching	Cutting Wasto	C:tton content of finished garments	Non-cotton content of finished garments							
	Percent (%)	Pounds	Pounds	Pounds							
Men's											
Unionsuits											
Shirts	1			****************							
Shorts											
Boys!		*======================================	••••••	***************							
Uhionsuits			***********								
Shirts											
Shorts		*******									
	~ * * * * * * * * * * * * * * * * * * *										

the state of the same of the s

i la manari serani engani engan

The State of the S

.

Group IX (continued)

- [se-

to the same of the contract of	7.0			
	Net weight of hose before dyeing	Weight of dyestuffs in finished hose	Weight of hose after dyeing and finish- ing	Loss in bleaching if bleached
	Pounds	Pounds	Pounds	Per cent(%)
Men's (continued)				
Golf - plain		****		
Golf - ingrain			1	
Fashioned				
F. F plain	**************************************			
F. F ingrain or clocked				

Kind of yern and product	Finished weight of thread	Non-cotton content (sizing and dye- stuff)	Loss in bleaching if bleached
	Pounds	Pounds	Percent (%)
2 to 4 Cord #10's to 60's			
Carded unbleached			· · · · · · · · · · · · · · · · · · ·
" white soft			
" black "			ХХ
" colors "			XX
" unbleached glazed			
" white "			
" black "			XX
" colors "			XX
Combed peeler unbleached			
" " white soft			
" " black "			XX
" " colors "			XX
" " unbleached glazed			
" " white "			
			XX
Diuck			XX
COLORS			AA
" Sak-whito soft			
" " black "			XX
" " colors "			XX
" " white glazed			
" " black "			XX
" " colors "			XX
Mercerised thread			
This Soft			
Black "			XX
Colors "			XX
	99444		

Management .

And the second of the second o			
		•	
		•	
		f :	
	4 15 M 1 15 M 1 15 M 1 1 1 1 1 1 1 1 1 1	Section of the sectio	
	•		
	• .		
	*		
		· 1	
<mark></mark>			
, · · ·	•	•	
		`	
*			
_	•	• •	
·		•	
•			
	•		
	r		
		•	
The second secon	• •	·	
		; •	
many of the proba-		the state of the s	
· · · · · · · · · · · · · · · · · · ·	00006		. ,
milioner, to a pale of the			
material of the public			

Group X - Outturn in processing 100 pounds of cotton yarn into thread - (sewing, crochet, and embroidery)

Kind of yarn and product	Finished wei ₀ ht of thread	Non-cotton content (sizing and dye- stuff)	Loss in bleaching if bleached
	Pounds	Pounds	Percent (%)
Mcrcerized Cordenette			*********
#10 to 100 six cord (3/2)	~		
White			
Black			XX .
Colors			XX
Braided thread			
Shoe "			********
Coarse yarn #1 to 9		••••••	
White Soft			
Black . c. 19		·	
Colors "		i	XX
Straw hat thread - right twist	:		
White glazed		P to charge	

NAME	OF	MILL.	• •	• • •		• •	• •	• •	•	•	• •	• •	•	• •	٠		• •	•	• •	٠	• •	•	•	• •	•	•	• •	٠	• •	٥	•	
------	----	-------	-----	-------	--	-----	-----	-----	---	---	-----	-----	---	-----	---	--	-----	---	-----	---	-----	---	---	-----	---	---	-----	---	-----	---	---	--

• ...

1.94

200	² 4	Cutting Waste	Weight of cloth in	Non-cotton content of
	GARMENT SCHICKTRAM AND THE P		finished garments	finished garments
		Pounds	Pounds	Percent (%)
	Overalls - bib			***************************************
	Coverall suits			
	Shirts - work			
	" - other than work	,		
	Pants			
	Work coats or jackets			
	Breeches - riding			
	Knickers		*******	
	Hunting coats	• • • • • • • • • • • • •		
	" vests			
	Bathrobes			
	Uniforms - coat and pants			
	Suits - seersucker, etc.			•••••
	Smocks			
	Pajamas - two piece suits			• • • • • • • • • • • • • • • • • • • •
	" - daytime or beach	• • • • • • • • • • • • • • • • • • • •		
	House dresses or frocks			
	Uniforms - maids' and nurses!			
	Slips	and the same of th		
	Gowns - with sleeves	The state of the s	1	
	" - sleeveless			
	Corsets	i	1	
	Brassieres			
	Girdles			
	Canvas Footwear			
			,	

the state of the s

0 F. 0 A

NAME OF MILL

Group XII - Outturn in converting 100 pounds of unbleached cotton yarn into finished yarns.

FINISHED PRODUCT	Finished weight (in- cluding dye- stuffs, dress- ing, etc.) Pounds	Non-cotton content (sizing, dyestuffs & dressing) Pounds	Loss in finishing if bleached and/or mercerized Percent (%)
Not mercerized	Touries		
Bleached warps			
Cojored "			
Bleached skeins	,		
Colored "			
Mercerized ungassed			
Bleached warps			
Colored "			
Bleached skeins			
Colored "			
Mercerized and gassed		1	
Bleached warps	1	1	
Colored "			
Bleached skeins			
Colored "			
Gassed yarn - unbleached			
Insulating yarns			
Polished yarns			
Dressed warps on loom beams			

••

1.

•

...

60G-20 108 1

COTTON GIN QUESTIONNAIRE

	L	3	R	A	F	Y
		EO			, , , , , , , , , , , , , , , , , , , ,	
-	mil.e	JUN	15	193	34.	*
30	U. B. 1	S Depart	an en s	of A	grica	lture

How many gins are there within ten miles of your gin; 25 miles U.B. Department of Agriculture
What was the past three year average production in your county ; How many
gins are there in your county; How many of them are properly equipped to
render good ginning service; How does your gin compare with the average
gin in your community, as to volume ginned as to equipment as to gin-
ning costs; What is the maximum capacity of your gin; Are your labor
costs average; Are your power costs above or below average, or average
; What do you pay for common labor ; Total labor cost ;
How many men do you employ in the operation of your plant; When did you
obtain your gin plant; Cost of equipment \$; What has been the
average yearly expense for repair thus far (exclude labor for regular gin employees)
; replacements ; Present value of gin equipment ; What
kind of power operates your ginoriginal cost of power plant;
average yearly maintenance cost of power plant (exclusive of regular employees,
charges included otherwise) ; In your opinion are ginning charges effected by
cotton prices; What for instance, aid you charge per 100 lbs seed cotton
for ginning in 1929 \$; 1930 \$; 1931 \$; 1932 \$;
1933 \$; On what basis do you buy cottonseed; What was the usual
spread between purchase price and selling price per ton of cotton seed in 1929
\$; 1932 \$; 1933 \$; Have you ever lost money on cotton-
seed purchases ; for what reason;
Do you hold seed for future market or sell daily; Do you handle seed on
commission basis; What is the spread between what you pay producers and
receive from the mill; What rate of depreciation do you charge off for gin
machinery and equipment; for power plantfor buildings;
Are your buildings brick, metal, wood; Do you buy cotton; Would
willing to operate the gin at a loss for the sake of profits on seed and
cotton



CG-3 Confidential Information

Office Expense

FORM FOR SUBMITTING COST OF OPERATION and * JUN 15 1934 * RETURNS FROM INDIVIDUAL GIN PLANTS.

LIBRARY

RECEIVED

d ★ JUN 15 1934 ★

U. S. Department of Agriculture

NAME OF GIN	ADDRESS				
	Quantity	Total cost	Per Cent Chargeable to 1933-34 *ginning operation	Actual Cost to ginning operations 1933-34 season	Estimated Cost to ginning operations 1934-35 season
(Ginner Salaries (Manager (Bkkpr.					
(Ginning Labor (Warehousing (etc.					
Electricity				*	
Fuel, grease, etc.				•	6 6 1 1
Taxes Insurance: Bldg. & Machinery					
Employees	6				
Other (Specify)	6		6 1 1		
Rent	0 P		1		
Heat, Light & Water			4	1	1
Interest: On Mortgages		•	6 6 7		
On Notes			•		
Maintenance & Repairs Buildings	*		1 1 1		
Mach. & Equip.	t	4 4 1 1	1		
Depreciation: Office Equip. %		2 2 4 4	6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
Buildings %			4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
Mach. & Equip. %	6 6 1		\$ 1 4 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Jak de la
	2		1	•	

^{*} The ginning operation as defined in this report includes the usual handling of seed cotton from its delivery until the cotton is baled, weighed and numbered. It includes the expense of delivering the seed from the gin to the seed house, farmers wagon, or to any point where the seed is moved by the power from the gin plant. Do not include charges for freight or for hauling bagging and ties to gin plant, charges for sterilizing cotton seed, for drying seed cotton, or for extra work required in connection with the administration of the Bankhead Act.

TO ME THOUSE CONTRACTOR OF THE PARTY OF The state of the s at the first of the first value of a garage transfer as a second or the first of the first of the first of AND THE PERSON OF THE CONTRACT OF THE PERSON the first the first of the contract of the second s etrometric and committee the first state of the state of of the contract of the contrac

	and the second second							
	Quantity	Total Cost	Per Cent Chargeable to 1933-34 ginning operation	Actual Cost to ginning operations 1933-34 season	Estimated Cost to ginning operations 1934-35 season			
Cost of Bagging and Ties		1						
Truck Maintenance		•	* * * * * * * * * * * * * * * * * * *	6 5 6				
Supplies		•	6 6 1					
Legal and Profession-		e e e e e e e e e e e e e e e e e e e						
Traveling Expenses								
Miscellaneous		4	*	6 6 1				
Total		•						
Cost of Gin Machinery	& Equipmen	t \$	Year	Purchased				
Present Value \$	Present Value \$ Cost of Building \$ Year Built							
Kind of Power Cost of Plant \$ Year Purchased								
Present Value	Present Value Size of Plant: Number of stands Saws per							
stand	stand							
Bales ginned: 1930 ; 1931 ; 1932 ; 1933								
Estimate of number bales to be ginned 1934-35 season								
Profit on Cotton Seed	handled 19	33–34 sea	son \$					
Tons of seed handled]	.933-34 sea	son						
Was any part of 1933 e	expenses ch	arged to	Bagging and T	ies?				
Seed purchases?		Ot	her related b	usinesses?				
Amount received 1933-3	34 season f	rom farme	rs per bale f	or ginning \$_				
For Bagging and Ties	3		• 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Ginning Charge (exclus	sive of B &	T) for 1	00 lbs seed c	otton:	32 1933			
Picked Cotton	\$	\$	\$\$	\$\$	\$\$			
Bollie Cotton	\$	\$	\$\$	\$\$	\$\$			
Average amount of pick	ced cotton :	required	to make a 500	lb gross weig	ht bale			
Average amount of Boll	ie cotton i	required	to make a 500	lb gross weig	ht bale			
What kind of cotton do you gin length of staple								